

Conveyor belt support and guide structure has sliding shoes made from solid blocks of material with holes in both ends for fastening rods

Publication number: FR2836135

Publication date: 2003-08-22

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Classification:

- International: **B65G15/62; B65G15/60**; (IPC1-7): B65G15/60; B65G15/08

- European: B65G15/62

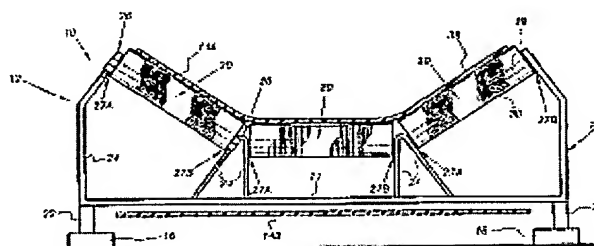
Application number: FR20020002038 20020218

Priority number(s): FR20020002038 20020218

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Abstract of FR2836135

The support and guide structure (12) for a conveyor belt (10) consists of a frame (18) with shoes (20) having sliding surfaces (38) for the belt. The shoes are made from solid blocks of material with a low friction coefficient, having ends (27A, 27B) drilled to receive fastening rods (28) connecting the shoes to the frame members (24). The rods are preferably in pairs, inserted with a force fit into holes (30) located side by side.



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